

IN THE CLAIMS

Following are clean copies of the extant claims, including any further amendment requested herewith:

1. (original): A cutting tool for woodworking-type applications, comprising:
a carrier body; and
one or more cutting tips comprising cubic boron nitride, and being attached
to said carrier body;
wherein said cutting tips, as attached to said carrier body, define positive
respective hook angles of 5 degrees or greater.
2. (original): The tool of claim 1, wherein each said cutting tip is a layered
combination of cubic boron nitride and tungsten carbide.
3. (canceled)
4. (original): The tool of claim 1, wherein said carrier body is steel.
5. (original): The tool of claim 1, wherein said carrier body is a circular saw
blade, and at least ten of said cutting tips are attached thereto.
6. (original): The tool of claim 1, wherein said carrier body and said cutting
tips jointly define a circular saw blade.
7. (original): The tool of claim 1, wherein said carrier body and said cutting
tips jointly define a cutter for a woodworking shaper.

8. (original): The tool of claim 1, wherein said carrier body and said cutting tips jointly define a router bit.

9. (original): The tool of claim 1, wherein said carrier body and said cutting tips jointly define a milling cutter.

10. (original): A method of fabricating a woodworking tool, comprising the actions of:

attaching one or more cutting tips, comprising cubic boron nitride, to a carrier body; and

grinding said cutting tips using machinery, geometries and tooling suitable for grinding tungsten carbide cutting tips, but with a slower feed rate.

11. (original): A woodworking tool fabricated by the method of claim 10.